

WATER BATH ELECTIC CRS (NEEDS START-UP)

DISTRIBUTOR: THERMO SCIENTIFIC

MANUFACTURER: LAB-LINE INSTRUMENTS INC.

Manufacturer Model# 18005

Distributor's PHONE: (781) 622-1000 FAX: (781) 622-1207

Manufacturer's PHONE: (563) 556-2241 FAX: (563) 589-0516

Distributor's Website: <http://www.thermo.com/>

Manufacturer's Website: <http://www.labline.com>

Item Web Link:

<http://www.thermoscientific.com/wps/portal/ts/products/detail?productId=11954792&groupType=PRODUCT&searchType=0>

AAC 'Z' ITEM NSN 6640-00-765-0621

UAs: 212B, 214B, 221B

USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301

UNIT PRICE: \$548.41

System Description: General purpose water bath to meet multiple application needs. Unit's exterior remains cool to the touch to prevent accidental burns, even after extended use. Temperature resistant plastic rim fits over seamless stainless steel reservoir for a leak-free seal. Stainless steel exterior shell resists corrosion and has a tough enamel coating that cleans easily. Rounded, seamless stainless steel reservoir and sample tray resist rust and contamination. Hinged clear acrylic gable cover has fins to protect hands from hot vapors. Temperature range from ambient to 212 °F (100 °C). Independent high-limit thermostat provides over-temperature protection. Heating elements will not burn out if unit accidentally runs dry.

- Features:**
- Precise temperature control to 212 °F (100 °C)
 - Wide Selection and Great Value – Models from 2 to 44 L, including shallow form
 - Built-in Safety – Dual thermostats prevent overheating
 - Simple Maintenance – Rounded stainless steel interiors and drain pumps



**WATER BATH ELECTRIC
PART # 18005
NSN 6640007650621**

WATER BATH ELECTIC CRS (NEEDS START-UP)
PHYSICAL & ENVIRONMENTAL SPECIFICATIONS

Item Dimensions	Height (Inches)	8.9
	Width (Inches)	15.4
	Length (Inches)	16.4
	Cube (Cubic Feet)	1.3008
	Weight	16.5 lbs
Ship Dimensions	Height (Inches)	0
	Width (Inches)	0
	Length (Inches)	0
	Cube (Cubic Feet)	0
	Weight	
Storage Temp		
Operating Temp		
Storage Humidity		
Operating Humidity		
Amps		4.16
Watts		500
Power Requirements	120 VAC, 60 Hz	
Notes		

WATER BATH ELECTIC CRS (NEEDS START-UP)
ACCESSORIES & CONSUMABLES - STARTUP

NSN	Notes	Nomenclature	MFR PN Lab-Line Instrument s Inc.	DIST PN Thermo Scientific	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640007650621		Water Bath Electric CRS (Needs Start-up)		18005	1	EA	\$548.41	\$548.41	N/A